

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	880	contreras.in. or debacker.in. or nelissen.in. or luyten.in. or viaene.in. or logghe.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/06 13:11
L2	6	L1 and albicans	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/06 13:11
L3	97501	"cell growth" or "survival"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/06 13:11
L4	11060	"candida albican"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/06 13:11
L5	331	L3 SAME L4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/06 13:11
L6	16698	L3 WITH protein	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/06 13:11
L7	9	L6 SAME L4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/06 13:11
L8	7436	"growth assay" or "enzyme assay"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 13:20
L9	192	synthesis near3 sensitivity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 13:18
L10	8626	antifungal Near2 (agent or compound or drug)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 13:19
L11	6	mycotic near3 translation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 13:20
L12	10223	(mycoses or fungal) near3 (infection or disease or pathogen)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 13:19

L13	43	I8 and I10	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 13:20
L14	25	I12 and I13	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 13:21
L15	56601	antisense	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 13:50
L16	11	I14 and I15	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 13:51
L17	8	I16 and I4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:39
L18	125	SAM2 or RNR1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:39
L19	8	I18 and I4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:59
L20	5	I1 and I4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:59

	<b>Document ID</b>	<b>Title</b>
1	US 20040106173 A1	Bot1: target for antifungal agents
2	US 20040078842 A1	Chitinases, derived from carnivorous plants polynucleotide sequences encoding thereof, and methods of isolating and using same
3	US 20030194758 A1	Methods for the identification of fungal glucose utilization inhibitors and antifungal agents
4	US 20030157197 A1	PLANT-DERIVED ANTI-PARASITIC AND ANTIFUNGAL COMPOUNDS AND METHODS OF EXTRACTING THE COMPOUNDS
5	US 20030130172 A1	Novel lipoglycopeptide antibiotics
6	US 20030099925 A1	Yeast arrays, methods of making such arrays, and methods of analyzing such arrays
7	US 20030083269 A1	Nad synthetase inhibitors and uses thereof
8	US 20030044866 A1	Yeast arrays, methods of making such arrays, and methods of analyzing such arrays
9	US 20020187538 A1	cDNA clone of (+)- delta-cadinene-8-hydroxylase gene from cotton plants

	<b>Document ID</b>	<b>Title</b>
<b>1</b>	US 20040106173 A1	Bot1: target for antifungal agents
<b>2</b>	US 20020072051 A1	Screen for identifying inhibitors of GPI anchoring
<b>3</b>	US 6716625 B1	Histidine kinases of Aspergillus and other fungal species, related compositions, and methods of use
<b>4</b>	US 6239264 B1	Genomic DNA sequences of <i>Candida gossypii</i> and uses thereof
<b>5</b>	US 5871923 A	Methods for screening for antimycotics
<b>6</b>	US 5689039 A	Plant peptide transport gene
<b>7</b>	US 5667989 A	Fungal cell wall Protein CLY4
<b>8</b>	US 5641627 A	Methods for screening for antimycotics

	<b>Document ID</b>	<b>Title</b>
<b>10</b>	US 20020072051 A1	Screen for identifying inhibitors of GPI anchoring
<b>11</b>	US 6861448 B2	NAD synthetase inhibitors and uses thereof
<b>12</b>	US 6743598 B2	Methods for the identification of fungal glucose utilization inhibitors and antifungal agents
<b>13</b>	US 6716625 B1	Histidine kinases of Aspergillus and other fungal species, related compositions, and methods of use
<b>14</b>	US 6541506 B1	Antifungal enediynes
<b>15</b>	US 6239264 B1	Genomic DNA sequences of <i>ashbya gossypii</i> and uses thereof
<b>16</b>	US 6020312 A	Synthetic antibiotics
<b>17</b>	US 5885782 A	Synthetic antibiotics
<b>18</b>	US 5871923 A	Methods for screening for antimycotics
<b>19</b>	US 5773424 A	Treatment of toxoplasmosis
<b>20</b>	US 5689039 A	Plant peptide transport gene
<b>21</b>	US 5667989 A	Fungal cell wall Protein CLY4
<b>22</b>	US 5641627 A	Methods for screening for antimycotics
<b>23</b>	US 5602097 A	Synthetic antibiotics
<b>24</b>	US 4713328 A	Microbial Enzyme assays

	<b>Document ID</b>	<b>Title</b>
25	WO 2004108765 A	New isolated antibody binding extracellular Aspergillus fumigatus polypeptide, useful in diagnosing, preventing or treating Aspergillus fungal infections, such as Aspergillus fumigatus infections

	<b>Document ID</b>	<b>Title</b>
<b>1</b>	US 20040106173 A1	Bot1: target for antifungal agents
<b>2</b>	US 20040063732 A1	Novel purine derivatives, preparation method and use as medicines
<b>3</b>	US 20030143615 A1	CaESS1: a Candida albicans gene, methods for making and using, and targeting it or its expression products for antifungal applications
<b>4</b>	US 20020165250 A1	Materials and method for treating or preventing pathogenic fungal infection
<b>5</b>	US 6693189 B2	Materials and method for treating or preventing pathogenic fungal infection
<b>6</b>	US 6537753 B1	CaESS1: a Candida albicans gene, methods for making and using, and targeting it and its expression products for antifungal applications
<b>7</b>	US 6258823 B1	Materials and method for treating or preventing pathogenic fungal infection
<b>8</b>	US 5627153 A	Anti-fungal methods and materials
<b>9</b>	WO 2102767 A2	BOT1: TARGET FOR ANTIFUNGAL AGENTS